sealed unit means coupled to said resetting signal information processing means and to said means for storing encrypted signal information for processing received resetting signal information and stored encrypted signal information to generate a signal for use in resetting a remotely located postage meter, said sealed unit means including a first encrypter coupled to said means for processing said resetting information, and a decrypter coupled between said means for storing encrypted signal information and said first encrypter.

4. A data center for a remote postage meter recharging system as defined in claim **3** further including a second encrypter coupled between said first encrypter and said means for storing encrypted signal information.

5. A data center for a remote postage meter recharging system as defined in claim **4** further including signal splitter means coupled between said first and said second encrypter.

6. A data center for a remote postage meter recharging system as defined in claim **5** further including mixing means coupled between said means for processing resetting information and said first encrypter.

7. A data center for a remote postage meter recharging system, comprising:

means for processing resetting signal information;

means for storing encrypted signal information equivalent to signal information stored in a remotely located postage meter; and

sealed unit means coupled to said resetting signal information processing means and to said means for storing encrypted signal information for generating a signal for use in resetting said remotely located postage meter, said sealed unit means including a first encrypter coupled to said means for processing said resetting signal information, a decrypter coupled between said means for storing encrypted signal information and said first encrypter, and a second encrypter coupled between said first encrypter and said means for storing encrypted signal information.

8. A data center for a remote postage meter recharging system as defined in claim **7** further including signal splitter means coupled between said first and said second encrypter.

9. A data center for a remote postage meter recharging system as defined in claim **8** further including mixing means coupled between said means for processing resetting signal information and said first encrypter means.

10. A data center for remote postage meter recharging systems, comprising:

means for receiving resetting signal information;

means coupled to said receiving means for processing said resetting signal information;

means for storing encrypted signal information, said encrypted signal information being associated with a particular postage meter to be reset;

sealed unit means coupled to said resetting information processing means and to said means for storing encrypted signal information for decrypting said encrypted signal information to generate signal information equivalent to signal information stored in said postage meter to be reset said sealed unit further including a circuit means coupled to said decrypting means for generating a signal for use in resetting said associated postage meter; and

means, external to said sealed unit means and coupled thereto, adapted to receive said signal generated in said sealed unit for use in resetting a postage meter.

11. A data center defined in claim **10**, wherein said circuit means in said sealed unit is a first encrypter for encrypting said information from said means processing said resetting information.

12. A data center as defined in claim **11**, including signal splitter means coupled to said encrypter, said signal splitter means further coupled to a second encrypter and to said means external to said sealed unit, said second encrypter encrypting a portion of the signal from said signal splitter and for applying said encrypted portion to said means for storing encrypted signal information.

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